XS-L1050G
8″ Component Woofers

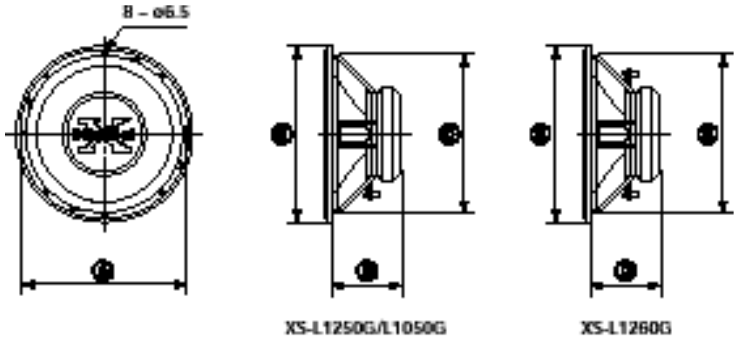
XS-L1250G
10″ Component Woofers

XS-L1260G
12″ Component Woofers

- 10″/12″ Composite Polypropylene Cones
- Santoprene Rubber Surround
- Dual Damper Suspension
- Parabolic Contour Pole/Plate assembly to focus Flux in Voice Coil gap
- Aluminum Die-Cast Frame
- Small Sealed Enclosure Optimized
- Gold-Plated Binding Post Wire Terminal
- 400 W/450 W Max Power Handling

Specifications

Speaker	Woofer **XS-L1050G:** Woofer 25 cm (10 in.), Polypropylene cone type **XS-L1250G:** Woofer 30 cm (12 in.), Polypropylene cone type **XS-L1260G:** Woofer 30 cm (12 in.) Polypropylene cone type	Impedance	4 ohms (L1050G, L1250G) 2 ohms + 2 ohms (L1260G)
		Sensitivity	**XS-L1050G:** 88 dB/W/m **XS-L1250G:** 89 dB/W/m **XS-L1260G:** 89 dB/W/m
		Frequency Response	**XS-L1050G:** 25-3,500 Hz **XS-L1250G:** 20-3,000 Hz **XS-L1260G:** 20-3,000 Hz
Maximum Input Power	**XS-L1050G:** 400 watts **XS-L1250G:** 450 watts **XS-L1260G:** 450 watts	Weight (per speaker)	**XS-L1050G:** Apprx. 3.7 kg (8 lb. 3 oz.) **XS-L1250G:** Apprx. 5.5 kg (11 lb. 2 oz.) **XS-L1260G:** Apprx. 5.5 kg (11 lb. 2 oz.)
Rated Input Power	**XS-L1050G:** 120 watts **XS-L1250G:** 150 watts **XS-L1260G:** 150 watts		



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XS-L1260G /L1250G	ø 294 (11 ⁵⁄₈″)	ø 310 (12 ¹⁄₄″)	ø 280 (11 ⁵⁄₈″)	122 (4 ¹⁄₄″)
XS-L1050G	ø 243 (9 ¹⁄₂″)	ø 258 (10 ¹⁄₄″)	ø 232 (9 ¹⁄₂″)	109 (4 ¹⁄₄″)

Design and specifications subject to change without notice.